OIPE
OCT 31 2006
PATENT & TRADEMARK OFFICE

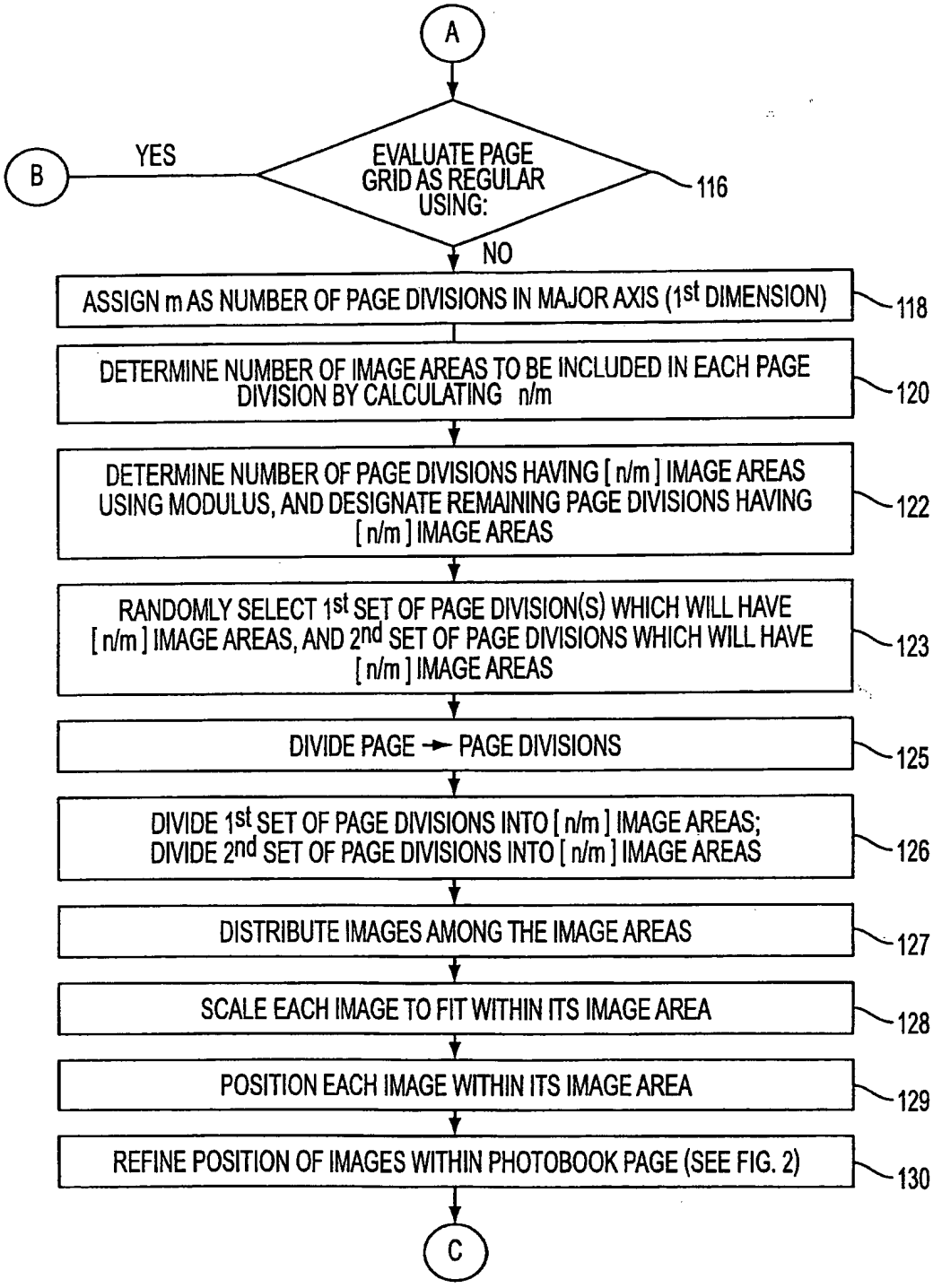
A
B
YES
EVALUATE PAGE GRID AS REGULAR USING:
116
NO
ASSIGN m AS NUMBER OF PAGE DIVISIONS IN MAJOR AXIS (1st DIMENSION)
118
DETERMINE NUMBER OF IMAGE AREAS TO BE INCLUDED IN EACH PAGE DIVISION BY CALCULATING n/m
120
DETERMINE NUMBER OF PAGE DIVISIONS HAVING [n/m] IMAGE AREAS USING MODULUS, AND DESIGNATE REMAINING PAGE DIVISIONS HAVING [n/m] IMAGE AREAS
122
RANDOMLY SELECT 1st SET OF PAGE DIVISION(S) WHICH WILL HAVE [n/m] IMAGE AREAS, AND 2nd SET OF PAGE DIVISIONS WHICH WILL HAVE [n/m] IMAGE AREAS
123
DIVIDE PAGE → PAGE DIVISIONS
125
DIVIDE 1st SET OF PAGE DIVISIONS INTO [n/m] IMAGE AREAS; DIVIDE 2nd SET OF PAGE DIVISIONS INTO [n/m] IMAGE AREAS
126
DISTRIBUTE IMAGES AMONG THE IMAGE AREAS
127
SCALE EACH IMAGE TO FIT WITHIN ITS IMAGE AREA
128
POSITION EACH IMAGE WITHIN ITS IMAGE AREA
129
REFINE POSITION OF IMAGES WITHIN PHOTOBOOK PAGE (SEE FIG. 2)
130
C

FIG. 1B